

ABSTRACT OF THE DISCLOSURE

A lateral force-measuring device and a vehicle inspecting system could be provided.

5 A lateral force-measuring device for wheel comprises such that a rotator axially installed with universal function for moving in an axial direction and is dependently rotated by a rotation of a pressed wheel, and a load-measuring device measuring a moving load for an axial direction of a rotator when a rotator is rotated.

10 A vehicle inspecting system incorporating a lateral-measuring device for wheel thereon.

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